DAY POND(COLCHESTER)

67

SITE 78
0.22 0.5

33784
0.05 U 0.5

SITE 80
0.55 0.5

SITE 79
0.2
0.2 0.5

Lanesville

Bridgewater

SITE 81
0.55 0.5

33785
0.09 0.5

SITE 82
0.28
0.28 0.5

SITE 83
0.12 0.5

BRIDGEWATER

NEW MILFORD

SITE 84
0.29
0.29 0.5

33786
0.12 0.5

SITE 85
1.17 0.5

7

202

SITE 86
0.47
0.47 0.5

SITE 87
0.88 0.5

133

SITE 88
0.62
0.62 0.5

SITE 89
0.21 0.5

SITE 90
0.35
0.35 0.5

BROOKFIELD

SITE 91
1.65 0.5

LEGEND:

- Sediment Sample EPA - Corps of Engineers
- Sediment Sample, GE

Sediment benchmark: 0.0598 mg/kg (MacDonald et al., 2000 Threshold Effect Concentration)

- Dam Location
- Hydrology
- Roads

Hazard Quotient

	result value	result flag	lower depth value
< 1	0.0488		
1 - 10	0.534 U		
10 - 100	4.67		
> 100	40.9	0.5	

NOTE: Result flag indicates --
U = not detected at reported value
J = estimated detected value
UJ = estimated non-detected value

N
W E
S

Scale in Feet
1000 0 1000 2000 3000

Housatonic River Project
Pittsfield, Massachusetts

FIGURE B-71
HAZARD QUOTIENT SCREENING
MA-CT BORDER TO
LONG ISLAND SOUND
TILE 6/9